

CORRECTION

Correction: Iron-enriched diet contributes to early onset of osteoporotic phenotype in a mouse model of hereditary hemochromatosis

Márcio Simão, António Camacho, Agnès Ostertag, Martine Cohen-Solal, I. Jorge Pinto, Graça Porto, Hang-Korng Ea, M. Leonor Cancela

The seventh author's name is spelled incorrectly. The correct name is: Hang-Korng Ea.

There are errors in the author affiliations. The correct affiliations are as follows: Márcio Simão^{1,2,3}, António Camacho⁴, Agnès Ostertag⁵, Martine Cohen-Solal⁵, I. Jorge Pinto⁶, Graça Porto^{6,7,8}, Hang-Korng Ea⁵, M. Leonor Cancela^{2,3,9}.

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Reference

1. Simão M, Camacho A, Ostertag A, Cohen-Solal M, Pinto IJ, Porto G, et al. (2018) Iron-enriched diet contributes to early onset of osteoporotic phenotype in a mouse model of hereditary hemochromatosis. *PLoS ONE* 13(11): e0207441. <https://doi.org/10.1371/journal.pone.0207441> PMID: 30427936

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